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homogeneity in case of all derived equations Validation of numerical solutions by cross checking Plenty of graded exercise problems from simple to complex situations are included Variety of questions have been included for the clear grasping of the basic principles Redrawing of all the figures for more clarity and understanding Radiation shape factor charts and Heisler charts have also been included Essential tables are included The basic topics have been elaborately discussed Presented in a more better and fresher way Contents: An Overview of Heat Transfer Steady State Conduction Conduction with Heat Generation Heat Transfer with Extended Surfaces (FINS) Two Dimensional Steady Heat Conduction Transient Heat Conduction Convection Convective Heat Transfer Practical Correlation Flow Over Surfaces Forced Convection Natural Convection Phase Change Processes Boiling, Condensation, Freezing and Melting Heat Exchangers Thermal Radiation Mass Transfer

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The Energy and Climate Change Committee urge the Government to fast-track final funding decisions on two pilot Carbon capture and storage (CCS) projects at Peterhead and Drax by early 2015, after years of delay in the 'competition' launched to provide capital support for the industry. This delay has called into question the credibility of Government policy designed to support CCS deployment in the UK. The technology - which can be fitted to coal and gas power stations - is vital to limit climate change because there is more CO₂ locked up in fossil fuel reserves than can be safely burnt without pushing global temperatures beyond 2 degrees Celsius - a dangerous threshold according to scientists. The higher costs associated with fitting and running CCS means that it is likely to develop only in response to specific policy intervention and will need subsidy. The Government should be transparent about the costs of CCS and how they will be met. Guaranteed price tariffs for low carbon energy - called 'Contracts for Difference' (CfD) - will be essential to incentivise CCS projects and provide a route to market for non-competition projects. Deploying CCS in the UK early could also deliver significant economic benefits. It could increase UK plc's future share of the global CCS market and open up a potential 'storage market' using the UK's offshore geological storage capacity - thought to amount to 70 billion tonnes of CO₂ or over a century of UK emissions - while protecting jobs associated with the UK's coal and energy intensive industries.

"A 22-volume, highly illustrated, A-Z general encyclopedia for all ages, featuring sections on how to use World Book, other research aids, pronunciation key, a student guide to better writing, speaking, and research skills, and comprehensive index"--

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This book presents a comprehensive treatment of the essential fundamentals of the topics that should be taught as the first-level course in Heat Transfer to the students of engineering disciplines. The book is designed to stimulate student learning through clear, concise language. The theoretical content is well balanced with the problem-solving methodology necessary for developing an orderly approach to solving a variety of engineering problems. The book provides adequate mathematical rigour to help students achieve a sound understanding of the physical processes involved. Key Features : A well-balanced coverage between analytical treatments, physical concepts and practical demonstrations. Analytical descriptions of theories pertaining to different modes of heat transfer by the application of conservation equations to control volume and also by the application of conservation equations in differential form like continuity equation, Navier–Stokes equations and energy equation. A short description of convective heat transfer based on physical understanding and practical applications without going into mathematical analyses (Chapter 5). A comprehensive description of the principles of convective heat transfer based on mathematical foundation of fluid mechanics with generalized analytical treatments (Chapters 6, 7 and 8). A separate chapter describing the basic mechanisms and principles of mass transfer showing the development of mathematical formulations and finding the solution of simple mass transfer problems. A summary at the end of each chapter to highlight key terminologies and concepts and important formulae developed in that chapter. A number of worked-out examples throughout the text, review questions, and exercise problems (with answers) at the end of each chapter. This book is appropriate for a one-semester course in Heat Transfer for undergraduate

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engineering students pursuing careers in mechanical, metallurgical, aerospace and chemical disciplines.

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